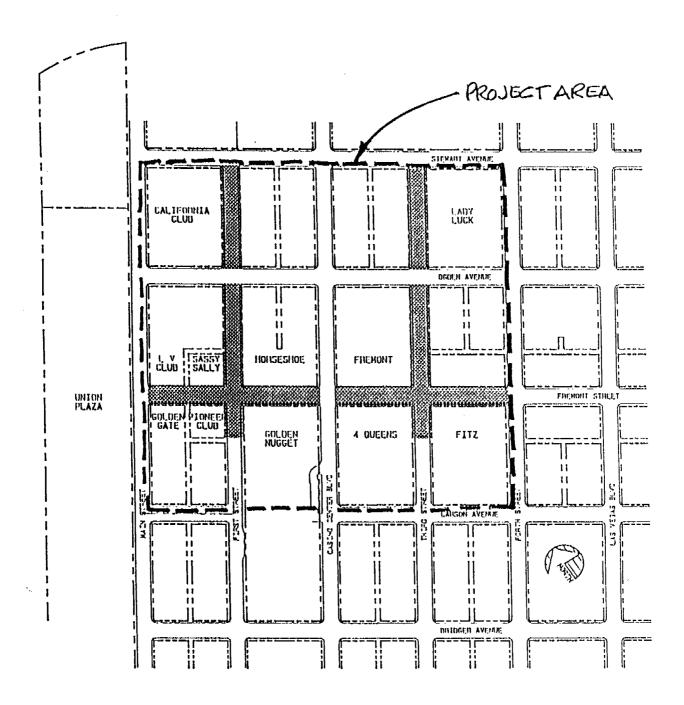
APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Corrected application filed	Date of filing in State Engineer's Office JUL - 2 1991						
The applicant Nashoe County P.O. Box 11130 Size and No. or PO. Box No. Newada 89520 hereby make. Same and Zip Cole No. Point of diversion of a portion Size of diversion of a portion Note of diversion. Hereby make. Same application for permission to change the point of diversion of a portion Note of diversion. Hereby fine of the point of diversion and the point of the point of the point of diversion. Hereby fine of the point of t	Returned to applicant for correction						
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13. Estimated time required to construct works completed	12.	Estimated cost of works completed					
	13.	Estimated time required to construct works completed					

14. Estimated time required to complete th	e application of water to	beneficial useone year	ır			
15. Remarks: For use other than irrigation consumptive use:	on or stock watering, sta	te number and type of units (to be served or annual			
This is a temporary ap	oplication to chan	ge the point of diver	sion of a portion			
of Permit 53039. Use the map filed under application 52133 for the pro						
point of diversion and the map filed under application 52297 for the existi						
point of diversion and	point of diversion and place of use.					
	By	/ Michael D. Buschelm Michael D. Buschelm	ian ian – Agent			
Compared am/se am/		5405 Mae Anne Avenu Reno, Nevada 89523				
Protested						
	A DDDOWAT.	100 - 100 -				
· · · · · · · · · · · · · · · · · · ·	APPROVAL OF STA	TE ENGINEER				
This is to certify that I have examine following limitations and conditions:	d the foregoing applicat	ion, and do hereby grant the	same, subject to the			
understanding that no other proposed herein. The well she meter must be installed and diversion and accurate measure. The totalizing meter must be the proof of completion of winstalled and maintained to designated by the State Engright to regulate the use of the This temporary permit of egress on public, private or control to the issuance of this public private or control to the control to the permits from the issuance of the permits from the section 2 and will expire or shall revert to the right being a monthly report shall the end of each month which shand the amount of water used. The amount of water to be changed shall be	mail be equipped we maintained in the maintained in the maintained in the maintained in the maintailed before work is filed. If prevent waste, gineer pursuant the water herein gradoes not extend torporate lands. Dermit does not wom State, Federal is issued pursuant July 15, 1992 at gradoes changed by this be submitted to the shall include the	tith a 2-inch opening discharge pipeline r t of water placed to any use of the water the well is flowing, This source is locate o NRS 534.030. The Santed at any and all he permittee the right aive the requirements and local agencies. In to the provision which time all right temporary permit. The State Engineer with amount of water pumpers.	and a totalizing hear the point of beneficial use. begins or before a valve must be ed within an area state retains the times. In of ingress and so that the permit has of NRS 533.345 herein granted thin 10 days from ed from each well			
exceed 0.2	7cubic feet per se	econd, but not to exce	ed 98.66 acre-			
feet annually.						
Work must be prosecuted with reasonable d	iligence and be complete	d on or before				
Proof of completion of work shall be filed b	pefore	<u>&</u>				
Application of water to beneficial use shall	be made on or before					
Proof of the application of water to benefici	al use shall be filed on o	r before				
Map in support of proof of beneficial use sh		***	***************************************			
.1						
Completion of work filed		WHEREOF, I, R. MICHAEL				
Completion of work filed	-	er of Nevada, have hereunto set my	•			
Cultural map filed		16th day of July	·····,			
Certificate NoIssuedIssued	A.D. 19	IADH	1 /2			
	U	feldfung	State Engineer			
	/					
And the State of t						

(O)-1108 (Rev. 6-81)



OVERALL AREA PLAN
SCALE: 1" = 400'-0" 6-3-91

PROPOSED DOWNTOWN PARK SYSTEM LAS VEGAS, NEVADA